

DECLARATION AND POWER OF ATTORNEY FOR PATENT APPLICATION

ENGLISH LANGUAGE DECLARATION

As a below named inventors, we hereby declare that:

My residence, post office address and citizenship are as stated below next to my name,

We believe we are an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled

SATURABLE REFLECTOR AND SATURABLE ABSORBER

the specification of which

(check one)

☒

is attached hereto.

☐

was filed on _____ as Application
Serial No. 09/_____

and was amended on _____
(if applicable)

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose information which is material to the examination of this application in accordance with Title 37, Code of Federal Regulations, Section 1.56(a).

I hereby claim foreign priority benefits under Title 35, United States Code, Section 119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on which priority is claimed:

Table 1. Demographic characteristics of the study population	
Age (years)	65.2 ± 1.2
Gender (male/female)	10/10
Education (years)	12.5 ± 0.5
Occupation (white/blue)	10/10
Marital status (married/divorced/widowed)	10/10/0
Smoking status (smoker/nonsmoker)	10/10
Alcohol consumption (yes/no)	10/10
Comorbidities (hypertension/diabetes/cholesterol)	10/10/10
Medication (antihypertensive/antidiabetic/anticholesterol)	10/10/10
Family history (hypertension/diabetes/cholesterol)	10/10/10
Physical activity (yes/no)	10/10
Stress level (low/moderate/high)	10/10/10
Social support (yes/no)	10/10
Quality of life (yes/no)	10/10
Health status (good/fair/poor)	10/10/10
Life expectancy (years)	12.5 ± 0.5
Life expectancy (months)	150 ± 10
Life expectancy (days)	1800 ± 100
Life expectancy (hours)	43200 ± 2400
Life expectancy (minutes)	259200 ± 14400
Life expectancy (seconds)	15552000 ± 864000
Life expectancy (milliseconds)	155520000 ± 8640000
Life expectancy (microseconds)	1555200000 ± 86400000
Life expectancy (nanoseconds)	15552000000 ± 864000000
Life expectancy (picoseconds)	155520000000 ± 8640000000
Life expectancy (femtoseconds)	1555200000000 ± 86400000000
Life expectancy (attoseconds)	15552000000000 ± 864000000000
Life expectancy (zeptoseconds)	155520000000000 ± 8640000000000
Life expectancy (yoctoseconds)	1555200000000000 ± 86400000000000
Life expectancy (r Planck times)	15552000000000000 ± 864000000000000
Life expectancy (t Planck times)	155520000000000000 ± 8640000000000000
Life expectancy (m Planck times)	1555200000000000000 ± 86400000000000000
Life expectancy (s Planck times)	15552000000000000000 ± 864000000000000000
Life expectancy (h Planck times)	155520000000000000000 ± 8640000000000000000
Life expectancy (d Planck times)	1555200000000000000000 ± 86400000000000000000
Life expectancy (y Planck times)	15552000000000000000000 ± 864000000000000000000
Life expectancy (decades Planck times)	155520000000000000000000 ± 8640000000000000000000
Life expectancy (centuries Planck times)	1555200000000000000000000 ± 86400000000000000000000
Life expectancy (millennia Planck times)	15552000000000000000000000 ± 864000000000000000000000
Life expectancy (eons Planck times)	155520000000000000000000000 ± 8640000000000000000000000
Life expectancy (aeons Planck times)	1555200000000000000000000000 ± 86400000000000000000000000
Life expectancy (eras Planck times)	15552000000000000000000000000 ± 864000000000000000000000000
Life expectancy (epochs Planck times)	155520000000000000000000000000 ± 8640000000000000000000000000
Life expectancy (cycles Planck times)	1555200000000000000000000000000 ± 86400000000000000000000000000
Life expectancy (turns Planck times)	15552000000000000000000000000000 ± 864000000000000000000000000000
Life expectancy (revolutions Planck times)	155520000000000000000000000000000 ± 8640000000000000000000000000000
Life expectancy (iterations Planck times)	1555200000000000000000000000000000 ± 86400000000000000000000000000000
Life expectancy (cycles Planck times)	15552000000000000000000000000000000 ± 864000000000000000000000000000000
Life expectancy (turns Planck times)	155520000000000000000000000000000000 ± 864000000000000000000000000000000
Life expectancy (revolutions Planck times)	1555200000000000000000000000000000000 ± 8640000000000000000000000000000000
Life expectancy (iterations Planck times)	15552000000000000000000000000000000000 ± 86400000000000000000000000000000000
Life expectancy (cycles Planck times)	155520000000000000000000000000000000000 ± 864000000000000000000000000000000000
Life expectancy (turns Planck times)	1555200000000000000000000000000000000000 ± 8640000000000000000000000000000000000
Life expectancy (revolutions Planck times)	15552000000000000000000000000000000000000 ± 86400000000000000000000000000000000000
Life expectancy (iterations Planck times)	155520000000000000000000000000000000000000 ± 864000000000000000000000000000000000000
Life expectancy (cycles Planck times)	1555200000000000000000000000000000000000000 ± 8640000000000000000000000000000000000000
Life expectancy (turns Planck times)	15552000000000000000000000000000000000000000 ± 86400000000000000000000000000000000000000
Life expectancy (revolutions Planck times)	1555200 ± 864000000000000000000000000000000000000000
Life expectancy (iterations Planck times)	15552000 ± 86400
Life expectancy (cycles Planck times)	1555200 ± 864000
Life expectancy (turns Planck times)	15552000 ± 86400
Life expectancy (revolutions Planck times)	15552000000000000000

PRIORITY CLAIMED

☒ Yes
 ☐ No

☐ Yes ☐ No

☐ Yes ☐ No

(Application Serial No.)	Filing Date	(Status)
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(Application Serial No.)	Filing Date	(Status)
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PAGE 2 OF 3

POWER OF ATTORNEY: As a named inventor, I hereby appoint the following attorneys to prosecute this application and transact all business in the Patent and Trademark Office connected therewith:

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Inventor's signature

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